2006 TRUNK HIGHWAY VOLUMES
GENERAL HIGHWAY MAP
BROWN COUNTY
MINNESOTA

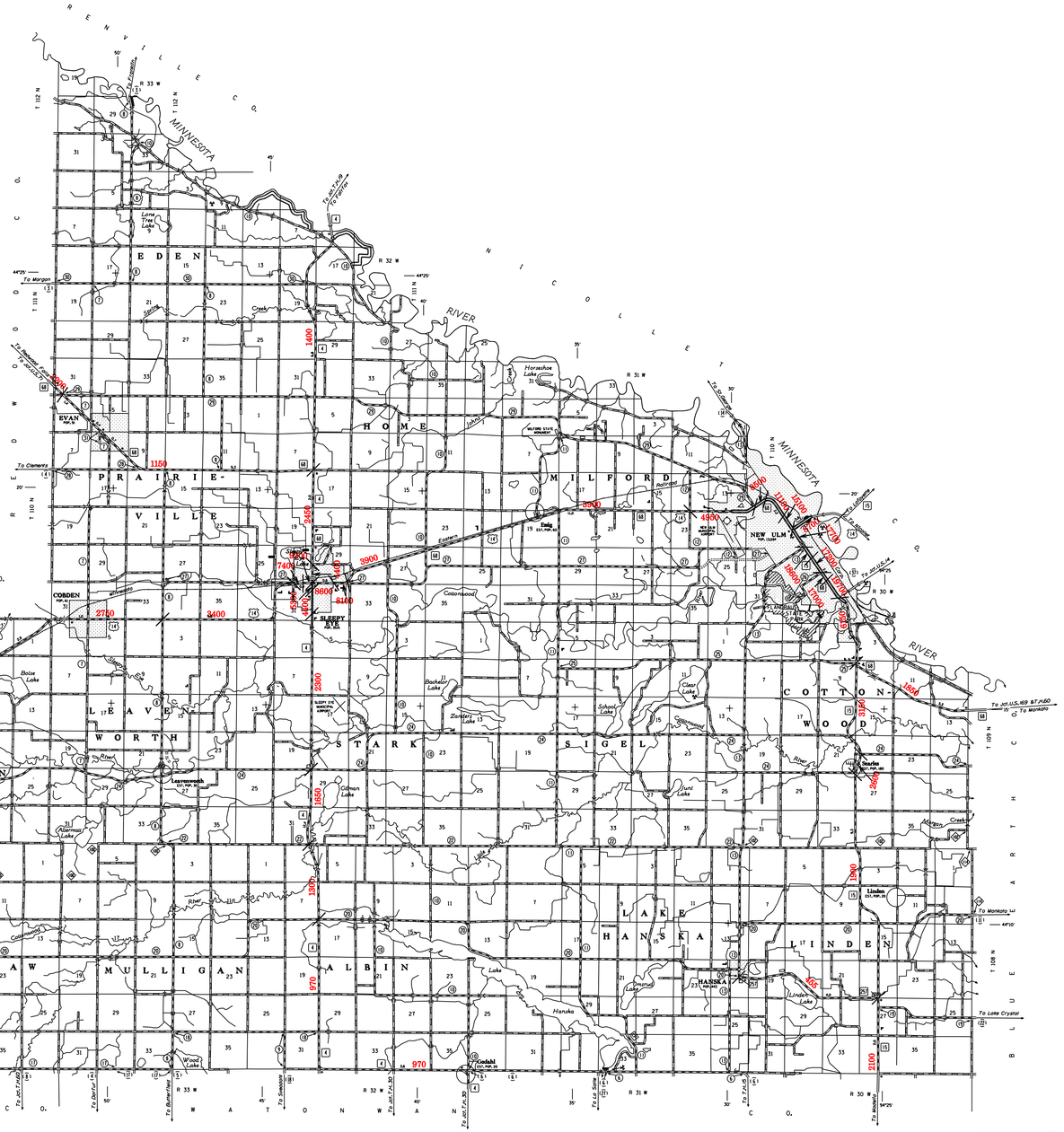
PREPARED BY THE
MINNESOTA DEPARTMENT OF TRANSPORTATION
OFFICE OF TRANSPORTATION DATA & ANALYSIS
IN COOPERATION WITH
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

VOLUMES PREPARED BY
THE OFFICE OF
TRANSPORTATION DATA & ANALYSIS

NUMERALS INDICATE AVERAGE DAILY
TRAFFIC VOLUMES ON DESIGNATED ROADS.

TRUNK HIGHWAY ROUTES ARE 2006 A.A.D.T. VOLUMES.

FOR DESIGNATED ROADS :
/ = SEGMENT ENDPOINT FOR ALL
ROADS INTERSECTED BY HATCH
(= SEGMENT ENDPOINT ONLY FOR
ROAD SEPARATED FROM INTERSECTING
ROAD BY ARC


RENVILLE CO.
EDEN
EVAN
PRAIRIE-VILLE
HOME
MILFORD
NEW ULM
MINNESOTA
RIVER
COBDEN
SPRING-FIELD
NORTH STAR
BURNSTOWN
LEAVEN-WORTH
STARK
SIGEL
COTTON-WOOD
STATELY
BASHAW
MULLIGAN
ALBIN
LAKE HANSKA
LINDEN
COMFREY
DOUGLAS CO.
NICOLLET CO.
LE SUEUR CO.
WATONWAN CO.
BLUE EARTH CO.
COTTONWOOD CO.
REDWOOD CO.
To Morgan
To Clements
To Lamberton
To Jct.U.S.71
To Sleepy Eye
To Springfield
To Comfrey
To Lake Crystal
To Mankato
To Jct.U.S.169 & T.60
To Jct.U.S.14
To Jct.T.60
To Jct.T.30
To Jct.T.20
To Jct.T.15
To Jct.T.5
To Jct.T.65
To Morton
To Bingham Lake
To Butterfield
To Sherburn
To La Sueur
To Madelia
To Wabasso
Lake Hanska
Linden Lake
Hanska
Cottonwood
Watonwan
Sleepy Eye Lake
Fort Ridgely
Fairfax
Hector
Renville
Franklin
Sacred Heart
Morgan
Comfrey
Wood Lake
Leavenworth
Sherman Lake
Boise Lake
Buckman Lake
Zanders Lake
Clear Lake
Schoen Lake
Hunt Lake
Olmen Lake
Lake Lillian
Lake Linden
Lake Crystal
Madelia
Linden
Cobden
Sleepy Eye
Horseshoe Lake
Lake Van Lake
Hatch Creek
Cottonwood River
Watonwan River
Little Cottonwood River
Middle Creek
Hawken Creek
Sleepy Eye Creek
Little Sleepy Eye Creek
Big Bend Creek
Lake Creek
Little Lake Creek
Big Lake Creek
Hanska Creek
Linden Creek
Lake Lillian Creek
Hatch Creek
Cottonwood River
Watonwan River
Little Cottonwood River
Middle Creek
Hawken Creek
Sleepy Eye Creek
Little Sleepy Eye Creek
Big Bend Creek
Lake Creek
Little Lake Creek
Big Lake Creek
Hanska Creek
Linden Creek
Lake Lillian Creek
Hatch Creek
1150
1400
1150
2450
2250
4350
5200
4250
2750
5400
2350
510
1400
1650
1300
970
1000
970
2100
1300
1300
1300